AMENDMENT NO. 1 OCTOBER 2023

TO

IS 17373 : 2020 GEOSYNTHETICS — GEOGRIDS USED IN REINFORCED SOIL RETAINING STRUCTURES — SPECIFICATION

(*Page* 1, *Clause* **3.8**) — Insert the following new clauses after **3.8**:

'**3.9 Style Number** — A theoretical number given to geogrid which refers geogrid with specific designed ultimate tensile strength in machine and cross machine direction. For example '30/40' type geogrid refers, geogrid having ultimate tensile strength '30' kN/m in machine direction and '40' kN/m in cross machine direction.

3.10 Elongation at Designated Load — Elongation measurement of geogrids at designed load. That is, for a geogrid of type 30/40, the elongation shall be tested at '30' kN/m load in machine direction and '40' kN/m load in cross machine direction.'

(TXD 30)

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